## FURNITURE OR THE LIKE WITH DRESSED GLASS

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Applicant:

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- international:

A47B63/00; G02F1/15; A47B63/00; G02F1/01; (IPC1-

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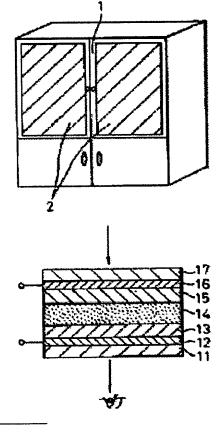
- European:

Application number: JP19910034511 19910228 Priority number(s): JP19910034511 19910228

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# Abstract of JP6090828

PURPOSE:To provide furniture or the like having a glass window which makes the inside invisible when it is not wanted to be seen and provides a transparent or dressed glass when the inside is desired to be seen or can change a color tone according to a taste of a user. CONSTITUTION:A glass window section 2 of a door 1 or the like mainly on the front face of furniture or the like is composed of electrochromic elements. The elements are electrically driven to change the coloring of the glass and if necessary make the glass transparent. To compose the electrochromic elements it is preferrable to use a solid electrolytic film 14.



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### HIT: 1 OF 1, Selected: 0 OF 0

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#### **Accession Number**

2006-268245

#### **Title Derwent**

Foreign material detector, for sliding door of motor vehicle, determines presence of foreign material between opposing edge and sliding door, when difference value of sensor output values exceeds threshold value

#### **Abstract Derwent**

Novelty: A difference circuit (10) determines whether difference value (Vc) of output values of the foreign material sensors (4,5) is more than threshold value (Vd). A determination circuit (11) determines the presence of foreign material (12) between opposing edge (2a) and a sliding door (3), when difference value exceeds threshold value.

Use: For detecting foreign material at sliding door of motor vehicle.

Advantage: The novel detector enables detection of the foreign material in the moving direction of the

sliding door reliably.

Description of Drawing: The figure shows the circuit diagram of the above foreign material detector. (Drawing includes non-English language text).opposing edge (2a)sliding door (3)foreign material sensors (4,5)difference circuit (10)determination circuit (11)foreign material detector (12)difference value (Vc) threshold value (Vd)

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## **Patent Family Information**

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#### **Derwent Class**

S03 X22

## **Manual Code**

X22-X05 S03-C02 S03-C06

### International Patent Classification (IPC)

IPC Symbol	IPC Rev.	Class Level	IPC Scope
G01B-7/00	2006-01-01	I	С
G01B-7/00	2006-01-01	I	Α

### Drawing

